ON-VEHICLE

SERVICE 3; F5,F6(F5',F6'

ROADSIDE EQUIPMENT

HOST STATION

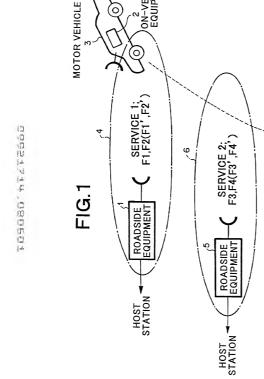
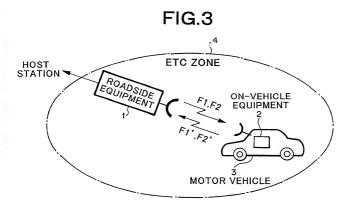


FIG.2

ITEM NUMBER	RADIO FREQUENCY SEARCH REPETITION CYCLE	SEARCH FREQUENCY OF EACH RADIO FREQUENCY (SERVICE)
1	6-FREQUENCY REPETITION; F1,F2,F3,F4,F5,F6,	F1,F2,F3,F4,F5,F6;1/6
2	8-FREQUENCY REPETITION; F1,F3,F2,F4,F1,F5,F2,F6	F1,F2;1/4 F3,F4,F5,F6;1/8
3	12-FREQUENCY REPETITION; F1,F2,F3,F1,F2,F4, F1,F2,F5,F1,F2,F6,	F1,F2;1/3 F3,F4,F5,F6;1/12
4	18-FREQUENCY REPETITION; F1,F2,F3,F1,F2,F4,F1,F2,F5, F1,F2,F3,F1,F2,F4,F1,F2,F6,	F1,F2;1/3 F3,F4;1/9 F5,F6;1/18
5	12-FREQUENCY REPETITION; F1,F3,F2,F4,F1,F5, F2,F3,F1,F4,F2,F6,	F1,F2;1/4 F3,F4;1/6 F5,F6;1/12



Y. YOSHIDA; Atty. Dkt.: Q65726; Filed: 08/06/01
"On-Vehicle Radio Communication Equipment, A Dedicated Short Range Communication System, And On-Vehicle Radio Communication Method"

Sheet

of 4

